

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	268	708/290.ccls. and @ad<"20021125"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:09
L2	72	1 and vertic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:09
L3	18	2 and surface\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:10
L4	5	sort\$3 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:10
L5	55	("4805116" "4819192" "5001651" "5025405" "5113362" "5148381" "5157388" "5163127" "5222204").PN. OR ("5345541"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:11
L6	35	("4709231" "4819192" "4862392" "4974177" "5001651" "5025405" "5031117" "5060172" "5103217").PN. OR ("5222204"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:15
L7	284081	((interpolat\$3 or approximat\$3).ti. or (interpolat\$3 or approximat\$3). clm. or (interpolat\$3 or approximat\$3).ab.) and @ad<"20021125"	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:15
L8	175796	7 and (distance\$1 or difference\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:16
L9	80119	8 and (sort\$3 or arrang\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:16

EAST Search History

L10	336	9 and (simplex or simplices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:16
L11	330	10 and (enclos\$3 or include\$1 or boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:17
L13	144	11 and dimension\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:18
L14	15	13 and vertice\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:22
L15	3	14 and candidate\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:24
L16	0	13 and chat.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:24
L17	152	chat.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:24
L18	0	13 and (helicopter adj gross)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:24

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L19	19837	"708"/\$.ccls. and @ad<"20021125"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:25
L20	41	19 and simplex	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:25
L21	19	20 and vertic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:25
L22	15	21 and linear and surface\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:44
L23	1312	helicopter\$1 and ((interpolat\$3 or approximat\$3).ti. or (interpolat\$3 or approximat\$3).clm. or (interpolat\$3 or approximat\$3).ab.) and @ad<"20021125"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:45
L24	5	23 and (linear adj surface\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:46
L25	10	("5929860" "6262737" "6396490" "6414683").PN. OR ("6587104").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:46
L26	14	("4719571").PN. OR ("5966140").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:47
L27	517	linear and @ad<"20021125" and interpolat\$3 and (simplex or simplices) and vertic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:59

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L28	504	L27 and approximat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:59
L29	1	L28 and "708"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:59
S1	700	(ZAKRZEWSKI.in. or RADOSLAW.in. or ROMUALD.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 15:42
S2	140	(interpolat\$3 or approximat\$3) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 15:42
S3	2	S2 and (simplex or simplices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:16
S4	5	"708"/\$.ccls. and @ad<"20021125" and interpolat\$3 and (simplex or simplices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:01
S5	5	S4 not S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:00
S6	2	"6473746".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:00

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S7	501	linear and @ad<"20021125" and interpolat\$3 and (simplex or simplices) and vertic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:01
S8	488	S7 and approximat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:02
S9	1	S8 and "708"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 16:59
S10	317	S8 and neural	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:03
S11	8	S10 and convex	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:04
S12	590126	S7((approximat\$3 or interpolat\$3).ti. or (approximat\$3 or interpolat\$3).clm. or (approximat\$3 or interpolat\$3).ab.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:05
S13	41	S7 and ((approximat\$3 or interpolat\$3).ti. or (approximat\$3 or interpolat\$3).clm. or (approximat\$3 or interpolat\$3).ab.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:05
S14	2	"6473746".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:38
S15	2	("6473746").URPN.	USPAT	OR	ON	2006/10/16 15:43
S16	3	zakrzewski.in. and radoslaw.in.	USPAT	OR	ON	2006/10/16 15:43

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1. Refining triangle meshes by non-linear subdivision

Karbacher, S.; Seeger, S.; Hauser, G.;
[3-D Digital Imaging and Modeling, 2001, Proceedings, Third International Conference on](#)

28 May-1 June 2001 Page(s):270 - 277

Digital Object Identifier 10.1109/IM.2001.924451

[AbstractPlus](#) | Full Text: [PDF\(1224 KB\)](#) IEEE CNF[Rights and Permissions](#)

2. Surface interpolation of meshes with shape optimization

Xunnian Yang;
[Geometric Modeling and Processing, 2004, Proceedings](#)

2004 Page(s):103 - 112

Digital Object Identifier 10.1109/GMAP.2004.1290032

[AbstractPlus](#) | Full Text: [PDF\(1676 KB\)](#) IEEE CNF[Rights and Permissions](#)

3. Interpolation over arbitrary topology meshes using a two-phase subdivision scheme

Zheng, J.; Cai, Y.;
[Visualization and Computer Graphics, IEEE Transactions on](#)

Volume 12, Issue 3, May-June 2006 Page(s):301 - 310

Digital Object Identifier 10.1109/TVCG.2006.49

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4. On marching cubes.

Nielson, G.M.;
[Visualization and Computer Graphics, IEEE Transactions on](#)

Volume 9, Issue 3, July-Sept. 2003 Page(s):283 - 297

Digital Object Identifier 10.1109/TVCG.2003.1207437

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5. A new algorithm for recovering automatically the control points network of an arbitrary degree Bezier surface

Chihab, N.; Zergainoh, A.; Astruc, J.-P.;
[Signal Processing and Information Technology, 2004, Proceedings of the Fourth IEEE International Symposium on](#)

18-21 Dec. 2004 Page(s):326 - 329

Digital Object Identifier 10.1109/ISSPIT.2004.1433750

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#2 (((interpolation <and> vertices)<in>metadata))<AND>(linear<in>metadata))

13

#3 (((((interpolation <and> vertices)<in>metadata))<and>(linear<in>metadata)))<AND>(surface<in>metadata))

5

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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1. Suboptimal intelligent control: agile aircraft application

Mohler, R.R.; Zakrzewski, R.R.;
Control Systems Technology, IEEE Transactions on
Volume 4, Issue 4, July 1996 Page(s):363 - 368
Digital Object Identifier 10.1109/87.508884

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2. Portable radiation spectrometer using low power digital pulse processing

Jordanov, V.T.; Hall, D.L.; Kastner, M.; Woodward, G.H.; Zakrzewski, R.A.;
Nuclear Science Symposium, 1999. Conference Record, 1999 IEEE
Volume 1, 24-30 Oct. 1999 Page(s):375 - 377 vol.1
Digital Object Identifier 10.1109/NSSMIC.1999.842512

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Inventor Information for 10/631934

Inventor Name	City	State/Country
ZAKRZEWSKI, RADOSLAW ROMUALD	SOUTH BURLINGTON	VERMONT

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Inventor Name Search Result

Your Search was:

Last Name = ZAKRZEWSKI

First Name = RADOSLAW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09615455	6577960	150	07/13/2000	LIQUID GAUGING APPARATUS USING A TIME DELAY NEURAL NETWORK	ZAKRZEWSKI, RADOSLAW R.
09697674	6502042	150	10/26/2000	FAULT TOLERANT LIQUID MEASUREMENT SYSTEM USING MULTIPLE-MODEL STATE ESTIMATORS	ZAKRZEWSKI, RADOSLAW R.
10152148	Not Issued	71	05/20/2002	Video detection/verification system	ZAKRZEWSKI, RADOSLAW ROMUALD
10224709	Not Issued	30	08/21/2002	Viewing a compartment	ZAKRZEWSKI, RADOSLAW ROMUALD
10631934	Not Issued	30	07/31/2003	Method and apparatus for fast interpolation of multi-dimensional functions with non-rectangular data sets	ZAKRZEWSKI, RADOSLAW ROMUALD
10702070	Not Issued	25	11/05/2003	Method for detection and recognition of fog presence within an aircraft compartment using video images	ZAKRZEWSKI, RADOSLAW ROMUALD
10803872	Not Issued	25	03/18/2004	Method and apparatus for randomized verification of neural nets	ZAKRZEWSKI, RADOSLAW ROMUALD
60429053	Not Issued	159	11/25/2002	Method and apparatus for fast interpolation of multi-dimensional functions with non-rectangular data sets	ZAKRZEWSKI, RADOSLAW ROMUALD
60453113	Not Issued	159	03/07/2003	Methods of inferring rotorcraft gross weight	ZAKRZEWSKI, RADOSLAW ROMUALD
60458693	Not Issued	159	03/28/2003	Randomization-based method to verify correctness of training of a neural network including a method to calculate confidence levels and failure probability as a function of sample size	ZAKRZEWSKI, RADOSLAW ROMUALD
60502099	Not Issued	159	09/11/2003	Method for detection and recognition of fog presence within an aircraft compartment using video images	ZAKRZEWSKI, RADOSLAW ROMUALD
08996838	6157894	150	12/23/1997	LIQUID GAUGING USING SENSOR FUSION AND DATA FUSION	ZAKRZEWSKI, RADOSLAW ROMUALD
09465881	6473746	150	12/16/1999	METHOD OF VERIFYING PRETRAINED NEURAL NET MAPPING FOR USE IN SAFETY-CRITICAL SOFTWARE	ZAKRZEWSKI, RADOSLAW ROMUALD

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